

OIPÉ

RAW SEQUENCE LISTING

DATE: 12/13/2001

PATENT APPLICATION: US/10/002,826

TIME: 09:28:35

Input Set : A:\Seqlist.txt

Output Set: N:\CRF3\12132001\I002826.raw

ENTERED

4 <110> APPLICANT: Andersen, Asser Sloth
 5 Diers, Ivan
 7 <120> TITLE OF INVENTION: Production of Heterologous Polypeptides
 8 in Yeast
 10 <130> FILE REFERENCE: 6210.200-US
 C--> 12 <140> CURRENT APPLICATION NUMBER: US/10/002,826
 13 <141> CURRENT FILING DATE: 2001-11-30
 15 <150> PRIOR APPLICATION NUMBER: PA 2000 01800
 16 <151> PRIOR FILING DATE: 2000-11-30
 18 <150> PRIOR APPLICATION NUMBER: 60/256,602
 19 <151> PRIOR FILING DATE: 2000-12-19
 21 <160> NUMBER OF SEQ ID NOS: 7
 23 <170> SOFTWARE: FastSEQ for Windows Version 4.0
 25 <210> SEQ ID NO: 1
 26 <211> LENGTH: 722
 27 <212> TYPE: DNA
 28 <213> ORGANISM: Saccharomyces cerevisiae
 30 <400> SEQUENCE: 1
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 32 ggattttactt gttcaggtac ccgctgttaag gggctgcccgc gcctgtcact ctaagaaaaa 120
 33 aggagccatc aaaaaccatt cagcattaac taaaaacgcg ggtagagatt actacatatt 180
 34 ccaacaagac cttgcgagga aagtatacct aaactaatta aagaaatctc cgaagttcgc 240
 35 atttcattga acggtcacaat taatctttgt aaatatgagc gtttttacgt tcacattgcc 300
 36 ttttttttta tgtattttacc ttgcattttt gtgctaaaag gcgtcacggt tttttccgcc 360
 37 gcagccgccc ggaatgaaa agtatgaccc ccgctagacc aaaaatactt ttgtgttatt 420
 38 ggaggatcgc aatccctttg gagcttttcc gatactatcg acttatccga cctcttggtg 480
 39 tttgaaaatg tcaattgata tccatccatt atataaatgc tcaaaacttg cagcaactat 540
 40 tctttaccct tcccctgtta tggattgcta gtcttaaggg ggaaatttgc tgtttactaa 600
 41 aatacaaac aggtttgttt tggcttttat ttgcatttaa gtaattacaa ttacaaccat 660
 42 taaaaagaaa ataaggcaaa acatatagca atataatact atttacgaag atgtcagcga 720
 43 ta 722
 45 <210> SEQ ID NO: 2
 46 <211> LENGTH: 8
 47 <212> TYPE: PRT
 48 <213> ORGANISM: Artificial Sequence
 50 <220> FEATURE:
 51 <223> OTHER INFORMATION: Synthetic
 53 <400> SEQUENCE: 2
 54 Glu Glu Ala Glu Ala Glu Ala Lys
 55 1 5
 57 <210> SEQ ID NO: 3
 58 <211> LENGTH: 40
 59 <212> TYPE: DNA
 60 <213> ORGANISM: Artificial Sequence
 62 <220> FEATURE:
 63 <223> OTHER INFORMATION: Synthetic
 65 <400> SEQUENCE: 3

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66 tataagagag gtcgacttat tggtgtcagc ccaatgattc      40
68 <210> SEQ ID NO: 4
69 <211> LENGTH: 42
70 <212> TYPE: DNA
71 <213> ORGANISM: Artificial Sequence
73 <220> FEATURE:
74 <223> OTHER INFORMATION: Synthetic
76 <400> SEQUENCE: 4
77 tatcgctgac gaattcgtaa atagtattat attgctatat gt      42
79 <210> SEQ ID NO: 5
80 <211> LENGTH: 6
81 <212> TYPE: PRT
82 <213> ORGANISM: Artificial Sequence
84 <220> FEATURE:
85 <223> OTHER INFORMATION: Synthetic
87 <400> SEQUENCE: 5
88 Glu Glu Ala Glu Pro Lys
89 1 5
91 <210> SEQ ID NO: 6
92 <211> LENGTH: 7
93 <212> TYPE: PRT
94 <213> ORGANISM: Artificial Sequence
96 <220> FEATURE:
97 <223> OTHER INFORMATION: Synthetic
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100 Glu Glu Gly Glu Glu Pro Lys
101 1 5
103 <210> SEQ ID NO: 7
104 <211> LENGTH: 5
105 <212> TYPE: PRT
106 <213> ORGANISM: Artificial Sequence
108 <220> FEATURE:
109 <223> OTHER INFORMATION: Synthetic
111 <400> SEQUENCE: 7
112 Glu Glu Ala His Lys
113 1 5

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VERIFICATION SUMMARY

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L:12 M:270 C: Current Application Number differs, Replaced Current Application Number